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# RUBBER RELEASE PN1231

## Powdered rubber releasing agent

**RUBBER RELEASE PN1231** is a powdered, rubber release agent. It is designed to prevent folded rubber sheet from sticking to itself after compounding and folded onto a pallet.

**RUBBER RELEASE PN1231** is silicone-free and the treated rubber can be reworked without inter-adhesion problems. It has good levelling on rubber.

### CHEMICAL AND PHYSICAL PROPERTIES

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|---|---|
| Appearance: | White/brown powder |
| Flash Point: | Non-flammable |
| Density (Apparent): | 1.0 |
| Foam Characteristics: | Low |
| Odour: | Low |
| pH (6% dispersion): | 7 - 9 |

### DIRECTIONS FOR USE

**RUBBER RELEASE PN1231** is mixed with cold water at the rate of 3 - 6 kg per 100 litres of water using a propeller stirrer or other suitable mixer. The hot rubber sheet is run through the bath and the rubber dried and folded on a pallet. It has low drag out and is economical in use. It has a low tendency to settle out.

### EFFECT ON MATERIALS OF CONSTRUCTION

**RUBBER RELEASE PN1231** is suitable for use in ferrous, stainless steel and plastic equipment.